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 **PALM INTRANET**

Inventor Information for 10/534354

| Inventor Name | City | State/Country |
|---------------------------|----------|---------------|
| <u>SUGITA, SUMIO</u> | KANAGAWA | JAPAN |
| <u>AOKI, MITSUHO</u> | KANAGAWA | JAPAN |
| <u>INAGAKI, YOSHIFUMI</u> | KANAGAWA | JAPAN |
| <u>MORITA, YASUSHI</u> | KANAGAWA | JAPAN |

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|-------------------------|--------------|----------|----|--|---------|---|----------------------------|
| US 20060034670 A1 | US- PGPUB | 20060216 | 55 | Main shaft device and machine tool with the same | 409/231 | 409/135; 409/233 | Sugita; Sumio et al. |
| US 20030219345 A1 | US- PGPUB | 20031127 | | Lubricating device | 417/228 | 184/6.14 | Sugita, Sumio et al. |
| US 20030098691 A1 | US- PGPUB | 20030529 | | Device for monitoring the operating conditions of rolling bearing | 324/525 | | Matsuyama, Naoki et al. |
| US 20020097939 A1 | US- PGPUB | 20020725 | | Rolling bearing and spindle apparatus for machine tool | 384/572 | 384/470; 384/580 | Matsuyama, Naoki et al. |
| US 20020048517 A1 | US- PGPUB | 20020425 | | Spindle apparatus | 417/12 | 417/290 | Sugita, Sumio et al. |
| US 20020009245 A1 | US- PGPUB | 20020124 | | Lubrication system for rolling bearing | 384/466 | 384/462; 384/474 | Sugita, Sumio et al. |
| US 7071834 B2 | USPAT | 20060704 | | Device for monitoring the operating conditions of rolling bearing | 340/682 | 184/38.4; 324/160; 324/174; 324/207.12; 340/689 | Matsuyama; Naoki et al. |
| US 6742934 B2 | USPAT | 20040601 | | Rolling bearing and spindle apparatus for machine tool | 384/572 | 384/576 | Matsuyama; Naoki et al. |
| US 6481898 B1 | USPAT | 20021119 | | Ball bearing | 384/516 | 384/450; 384/492 | Yakura; Kenji et al. |
| US 6443623 B2 | USPAT | 20020903 | | Lubrication system for rolling bearing | 384/466 | 384/465; 384/474 | Sugita; Sumio et al. |